

FRY, V.

SEAROVA, H. AND HOSTOMSKA, L.

"Present Dietary Treatment of Diabetes in Children." (Dept. for Child Diabetes of the Second Children's Clinic and the Dept. for Child Diabetes of the LSH in Prague).

J. Chron. Pathophysiol., Prague, Vol. 7 (1953), p. 36-77

HOUSTEK, J.; STRAKOVA, M.

Evidence of Mycobacterium tuberculosis in the cerebrospinal fluid in
tuberculous meningitis. Pediat. listy, Praha 8 no.6:345-348 Dec 1953.
(CML 25:5)

1. Of the Second Pediatric Clinic (Head--Prof. J. Brdlik, M.D.)

STRAKOVÁ M.

•Náš zkušenosti v rozpoznávání a léčení adrenogenitálního syndromu v dětském věku.
Diagnosis and treatment of the adrenogenital syndrome in childhood. PRON LEX.
1952, 5/6 (92-119) Tables VIII, IX. 10

This is a full discussion of the clinical, biochemical, psychosexual and therapeutic problems arising from the adreno-genital syndrome for the pediatrician, surgeon, radiologist, biochemist and gynecologist. For the investigation to assess the size of the adrenals or the presence of a tumour the authors advocate pneumoretoperitoneal insufflation according to the method of DeGennes-May and Simon, in preference to perirenal air insufflation. Thirteen cases seen between 1945 and 1952 are reported, 12 in girls and one in a boy. The ages ranged from 8 months to 10 yr. Two of the girls were diagnosed as suffering from carcinoma of the adrenal cortex, the others from adrenal hyperplasia. In 4 cases partial resection of one hyperplastic adrenal was carried out, removing approximately half the gland. Though the virilizing process was arrested postoperatively no regression of established clinical signs was noticed. Holzel - Manchester (VII, 3, 9, 10, 14)

SO: Excerpta Medica
Section VIII
Vol. 7 No. 11

STRAKOVA, M., Dr.

Psychoton in the treatment of obesity in children. Cesk. pediat.
10 no.9:685-690 Nov 55.

1. Z II. detske kliniky prof. Houstka v Praze.
(AMPHETAMINE, therapeutic use,
obesity in child.)
(OBESITY, in infant and child,
ther., amphetamine)

STRAKOVA, M., Dr.; VAJNORSKY, J., Dr.

Leukocyte count in newborn and its changes. Cas. lek. cesk.
94 no.40:1085 30 Sept 55.

1. Z II. detske kliniky prof. Houstka v Praze (na pracovisti
I. porodnicke kliniky prof. Klause v Praze).
(LEUKOCYTE COUNT,
in newborn.)
(INFANT, NEWBORN, blood in,
leukocyte count.)

HOSTOMSKA, L., Dr.; STRAKOVA, M., Dr.; KOTTOVA, V., Dr.

Further experiences with congenital adrenogenital syndrome in childhood. Cesk. pediat. 12 no.5-6:458-472 May-June 57.

1. II. Detaka klinika prof. J. Houstka v Praze.
(ADRENOGENITAL SYNDROME, case reports
congen. (Cs))

VEJNORSKI, J.; BRACHYELD, K.; STRAKOVA, M.

Research on reflexes in newborn. Cesk. pediat. 13 no.3:227-230 5 Apr 58.

1. II detská klinika, prednosta prof. J. Houstek.

(INFANT, NEWBORN, physiol.

reflex of plantar flexion of toes as response to passive dorsal flexion of hallux (Cx))

(INFANT, PREMATURE, physiol.

same)

(REFLEXES

of plantar flexion of toes as response to passive dorsal flexion of hallux in newborn & premature inf. (Cx))

STRAKOVA, M.; KREJZA, M.; LIRANSKA, J.

Codeine poisoning in newborn. Cesk. pediat. 14 no.4:313-319 5 Apr 59.

1. II. detska klinika v Praze, prednosta prof. MUDr. J. Houstek, detske oddeleni OUMK Pribram, prim. MUDr. M. Krejza.

(CODEINE, pois.

in newborn (Cs))

(INFANT, NEWBORN, dis.

codeine pois. (Cs))

STRAFOVA, M.; TOMASKOVA, J.

~~W. J. Strafova, M. Tomaskova~~
Anlasia cutis congenita. Cesk. pediat. 14 no.8:736-740 Aug 59.

1. II' detska klinika v Praze, prednosta prof. dr. J. Houstek
Kozni a pohlavni oddel. fakultniho zdravotnickeho strediska UNV
v Praze 2, predn. doc. dr. B. Rejsek.
(SKIN, abnorm.)

KOTASEK, A.; STRAKOVA, M.; COPOVA, M.; SMIDA, I.

Fate of children born to mothers with late gestosis. Cas. lek.
cesk. 99 no. 27: 834-838 1 J1 '68.

1. I. porod. klinika KU v Praze, prednosta prof. dr. Karel Klaus,
Detská klinika FN v Praze I, prednosta prof. dr. K. Kubat II.
detská klinika KU v Praze, prednosta prof. dr. J. Houssek.
(PREGNANCY TOXEMIAS)

STRAKOVA, M.; VAJNOSKY, J.

The relationship between the white blood count in mothers and newborn infants. Cesk. pediat. 16 no.11:672-678 N '61.

1. Detska klinika KU v Praze I, prednosta prof. MUDr. K.Kubat
- II. detska klinika KU v Praze, prednosta prof. MUDr. J.Houstek.
(LEUKOCYTE COUNT) (INFANT NEWBORN blood)
(PUERPERIUM blood)

CZECHOSLOVAKIA

KOTASEK, A., Prof. MD., DrSc; STRAKOVA, M., MD; JOSIFKO, M., Mg. Mat.

1. First Obstetrical-Gynecological Clinic of the Faculty of General Medicine of KU (I. ~~pr~~ porodnicko-gynekologicka klinika fakulty vseobecneho lekarstvi KU); 2. Children's Clinic of the Faculty of Children's Medicine (Detska klinika fakulty detskeho lekarstvi KU), Prague; 3. Chair of Mathematical Statistics of the Mathematical Faculty (Katedra matematicke statistiky matematicko-fyzikalni fakulty ~~XXXXX~~ KU), Prague

Prague, Prakticky lekar, no 19, 1963, pp 727-728

"Height and Weight of Children with Mothers Suffering from Late Stages of Gestosis."

SIPAKOVA, Marta

White blood picture in newborn infants. Acta Univ. Carol. [med.]
(Praha) 10 no.4:261-297 '64.

1. Detska klinika pedodonticka fakulty detskeho lekarstvi Uni-
versity Karlovy v Praze (Prednosta prof. MUDr. K. Kubat).

SIPAKOVA, T.

Janacek's opera Osud (Fate); a study. p. 209. (Biulleten Astronomicheskikh Institutov Chekhoslovakii. Bulletin of the Astronomical Institutes of Czechoslovakia.) (Vol. 41, 1956.

SO: Monthly List of East European Accession (REAL)LC, Vol. 6, no. 7, July 1957. Uncl.

AUTHOR:

Strakovskaya, R.Ya. (Engineer)

110-2-31/22

TITLE:

Reliable hermetic sealing of capacitors type K 6π
(Nadezhnaya germetizatsiya kondensatorov tipa K 6π)

PERIODICAL:

Vestnik Elektromyshlennosti, 1958, No.2, pp. 76-79 (USSR)

ABSTRACT:

The hermetic sealing of impregnated paper capacitors type K 6π is effected by soldering the metal frame and the conducting wire to the ceramic insulator. Difficulty is experienced in making a good hermetic seal. The temperature conditions of the process of making a joint between the ceramic, the silvering, the solder and the metal are illustrated diagrammatically in Fig.2. This article offers stress-calculations for the metal to ceramic joint for various designs of soldered joint. It is necessary to analyse the operation of capacitors over the range of working temperatures and to calculate the stresses that are set up. Temperature changes cause considerable stresses at the joints, which are between materials of very different coefficients of expansion and elasticity. An expression is derived for the stress at the boundary between the metal and the ceramic. On substituting numerical values, the expression shows that if the capacitor is in an unstressed condition at a temperature of 20°C, then the stress at + 85°C is 44 kg/cm² (compression), and at -80°C 54 kg/cm² (tension). This exceeds the rated stress of the metallised layer, which is 35 kg/cm².

Reliable hermetic sealing of capacitors type K

110-2-21/22

The insulator should be of the section shown in Fig.6, to reduce the tangential stresses set up by cooling. For a reliable joint to the conductor wire, a steel cap may be placed on top of the insulator, preventing damage to the joint at the sharp edge of the ceramic. On the basis of this work, R.A. Rozdova, an Engineer of the Capacitor Factory, selected a new shape of insulator which gave good results in production. The stress at the joint between the casing and the insulator is determined in the same way as that of finding the transverse component of the stress at the joint between the insulator and the conductor. In this case, stresses arise that are tensile on heating and compressive on cooling. Therefore, when testing by means of temperature cycles, hermetic sealing at this joint is intact at low temperatures but can break at high temperatures. The best shape of insulator and joint for connection to the casing is also shown in Fig.6. It is concluded that the existing design and method of joining metal to ceramic in capacitor type K6T does not ensure vacuum tightness, and 5 - 10% of the capacitors fail type-tests. The calculations show that with the present designs the seal between the insulator and the conductor may fail at low temperatures; a formula is given to calculate the best slope of the cone between the insulator and the conductor in respect of thermal stresses. There are 6 figures, 3 literature references (Russian).

Card 2/3

Reliable hermetic sealing of capacitors type K.

110-2-21/22

ASSOCIATION: ~~Kiev~~ Polytechnical Institute (Kiyevskiy Politeknicheskii Institut)

· AVAILABLE: Library of Congress.

Card 3/3

ACCESSION NO: AP4038633

3/0107/01/009/004/0761/0762

AUTHOR: Nemchenok, R. L.; Strakovskaya, S. Ye.

TITLE: Emission properties of the gold-barium system

SOURCE: Radiotekhnika i elektronika, v. 9, no. 4, 1964, 761-762

TOPIC TAGS: gold, barium, gold barium system, gold barium cathode emission, gold barium intermetallic compound, gold antiemission property, work function

ABSTRACT: The effect of the heating temperature on the thermionic and photoemission properties of the gold-barium system was investigated in order to obtain data on the antiemission properties of gold. The experimental technique was described elsewhere (A. R. Shul'man, M. L. Kapitza, R. L. Nemchenok, Ye. V. Zelenetskaya, Fizika tverdogo tela, 1960, v. 2, no. 11, 2805). The tests show that in the temperature interval 950-1200 K the evaporated substance is essentially gold. Starting with 1200 K, the evaporation of the Au-Ba layer as a whole begins. The temperature variation of the work function, as obtained from the photoemission data, differs from that obtained from thermionic emission measurements, (see Fig. 1 of Enclosure). This may be due to the evaporation of the

Card 1/3

ACCESSION NR: AF4038633

"excess" gold and formation of an intermetallic compound which evaporates at higher temperatures, when both work functions stabilize at approximately the value of the work function of gold. "The authors are grateful to A. R. Shul'man for valuable advice and interest in the work." Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 08Jul63

ENCL: 01

SUB CODE: IC, SS

NO REF SOV: 003

OTHER: 003

Card 2/3

BABAL, M.; DANISKA, J.; MIKUS, J.; SLAVKOVSKA, V.; STRAKOVA, Z.

Contribution to the problem of the simultaneous presence of
tuberculosis and cancer of the lungs. Bratisl. lek. listy 64
no. 51/52-58 15 3/64.

I. Klinika tuberkulózy Lekárskej fakulty Univerzity Komenského
v Bratislave ; vedúci MUDr. J. Jeseňský.

1. The clinical state of children suffering from tuberculosis of the lungs and its dynamics during the utilization of isoniazid.

"The Clinical state of children suffering from tuberculosis of the lungs and its dynamics during the utilization of isoniazid." Jani Ned Sci, Central List for the Advanced Training of Physicians, Moscow, 1955. (KL, no 15, Apr 55)

2. Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Disertations completed at USSR Higher Educational Institutions (16).

STRAKOVSKAYA, V.L., kand.fed.nauk

Physical culture for the preschool child. Zdrav'e 5 no.3:25-26
M- '69. (MIRA 12:3)

(Physical education for children)

STRAKOVSKAYA, Yassa L'vovna, kand.med.nauk; SKORBILINA, T.N., red.;
ROMANOVA, Z.A., tekhn.red.

[Exercise therapy for rheumatic children] Lechebnaia fiz-
kul'tura dlia detei, bol'nykh revmatizmom. Moskva, Gos.isd-vo
med.lit-ry Medgis, 1960. 69 p. (MIRA 14:2)
(EXERCISE THERAPY) (RHEUMATIC FEVER)

STRAYKOVSKAYA, V.L., kard. med. nauch.

Differential combination of various medical gymnastics for
children with rheumatism. *Pediatrics* no. 9, 7-82 Vol.

(MIRA 11:9)

1. Iz Instituta pediatrii AN SSSR (dir. i nauchnyy rukovoditel' --
chlen-korrespondent AN SSSR prof. O.D. Sokolova-Ponomareva).
(RHEUMATIC FEVER) (EXERCISE THERAPY)

. TRAFU OFAYA, V.I.I. Kond.med.nauk

To take care of your heart, train it! Zdorov'ie # no.10:25-26 0
(MIRA 15:10)

(EXERCISE THERAPY) (RHEUMATIC HEART DISEASE)

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order. The names are: [illegible]

2. The second part of the document is a list of the topics that were discussed at the meeting. The topics are listed in alphabetical order. The topics are: [illegible]

STRAKOVSKIY, I. I., kandidat tekhnicheskikh nauk

Hump yard work during the winter. Tekh. shel. dor. 6 no. 9:11-14 S'47.
(MIRA 8:12)

(Railroads--Making up trains--Cold weather conditions)

STRAKOVSKIY, I., kandidat tekhnicheskikh nauk

Methods of improving hump yard work. Zhel.dor.transp. no.9:43-50
S '47. (MIRA 8:12)

1. Direktor-podpolkovnik puti i stroitel'stva
(Railroads--Making up trains)

STRAKOVSKIY, I.I., kandidat tekhnicheskikh nauk

Solution of economic problems of track development in railroad
stations. Tekh.shel.dor.7 no.10:23-24 O '48. (MLRA 8:11)
(Railroads--Stations)

4744. STRAKOVSKIY, I. I. Sortirovka vagonov na vyt'yazhnykh put'yekh. m. transzheldorizdat, 1954. 164 s. ill. 22 sm. (trudy vsesoyuz. nauch. - issled. in-ta zh-d transporta. vyp. 98¹. 3.000 ekz. 6 k. 40 k. — bibliogr. v kontse knigi (13 nazv.) -- (54-15973 zh) 656.222.2*(016.3)

SO: Letopis' Zhrunal' nykh Statey, Vol. 7, 1949

STRAKOVSKIY, Isaak Israel'evich, kandidat tekhnicheskikh nauk; BARANOV,
~~ABRAHAM~~ MOISEYEVICH, kandidat tekhnicheskikh nauk; PE-SAKHZEON, B.R.
kandidat tekhnicheskikh nauk, redaktor; VERINA, G.P., tekhnicheskiy
redaktor.

Marshalling railroad cars on load tracks. Trudy TSNII MP8 no.98:
3-162 '54. (NLRA 8:7)
(Railroads--Making up trains)

ZEMBLINOV, S.V., doktor tekhnicheskikh nauk; STRAKOVSKIY, I.I., kandidat tekhnicheskikh nauk; KHITROV, P.A., tekhnicheskiiy redaktor.

[Textbook for designing railroad stations and terminals] Posobie
dlya proektirovaniya shelesnoderesnykh stantsii i uslov. Moskva,
Gos.transp. shel-der. izd-vo, 1955. 99 p. (MLMA 9:4)
(Railroads--Stations)

STRAKOVSKIY, I.I., kand. tekhn. nauk.

Theoretical principles of automatic car breaking in hump yards.

Vest. TSNII MPB 17 no.2:13-18 Mr '58.

(MIRA 11:4)

(Railroads—Automatic train control)

(Railroads—Brakes)

(Railroads—Hump yards)

MELENIK, A.L., kand. tekhn. nauk; STRAKOVSKIY, I.I., kand. tekhn. nauk

Introducing automatic control in the process of sorting railroad
cars in hump yards. Zhel. dor. transp. 40 no. 7:39-43 J1 '50.
(Railroads--Hump yards)
(Automatic control)

SAVCHENKO, Ivan Yefimovich, kand. tekhn. nauk; ZEMBLINOV, Sergey
Vladimirovich, doktor tekhn. nauk; STRAKOVSKIY, Isaak
Izrailevich, kand. tekhn. nauk; TSARENKO, A.P., inzh., red.;
MEDVEDEVA, M.A., tekhn. red.

[Railroad stations and junctions] Zheleznodorozhnye stantsii i
vzly. [By] I.E. Savchenko i dr. Moskva, Transzheldorizdat,
1962. 410 p. (MIRA 16:2)

(Railroads--Stations)

STRAKOVSKIY, I. I., kand. tekhn. nauk

Third braking position in the automatization of classification
yard humps. Vest. TSNII MPB 20 no. 7:39-43 '61. (MIRA 14:12)
(Railroads--hump yards)
(Automatic control)

ZEMBLINOV, Sergey Vladimirovich, doktor tekhn. nauk; STRAKOVSKIY,
Isaak Izrailevich, kand. tekhn. nauk; USENKO, L.A., tekhn.
red.

[Album of plans for the layout of station and junction components]
Al'bom skhem elementov stantsii i uslov. Iss.2., perer. i dop.
Moskva, Transzheldorizdat, 1962. 89 p. (MIRA 16:3)
(Railroads--Stations)

APPELEVA, L.I.; STRANOVSKIY, I.I.; TILKOV, L.B.; LOMAKINA, V.V.;
ZABELLO, M.L.; SADIKOV, P.P.; PETUNINOV, A.Ye.; BELINOV, V.K.;
ARUTYUNOV, V.A., inzh., reizenent. PETLOVA, V.L., inzh., red.;
BOBLOVA, Ye.N., tekhn.red.

[Basic requirements related to the technical equipment of
classification yards] Osnovnye trebovaniya k tekhnicheskomu
osnashcheniyu sortirovochnykh stantsii. Moskva, Transzheldorizdat,
1963. 218 p. (Iz TRUDY, no.270). (MIRA 17:2)

ZEMBLINOV, S.V.; STRAKOVSKIY, I.I.; KARLOVSKIY, S.A., inzh.,
retsenzent; SHATUNOV, V.G., inzh., red.; USENKO, L.A.,
tekhn. red.

[Stations and junctions] Stantsii i uzly. Moskva, Trans-
zheldorizdat, 1963. 347 p. (MIRA 1712)

STRAKOWSKI, I.; MIELNIK, A.

Automation of car shooting, p. 116

PRZEGLAD KOLEJOWY. (Wydawnictwa Komunikacyjne) Warszawa, Poland.
Vol. 11, no. 3, Mar. 1959.

Monthly list of East European Accessions Index, (EEAI) LC, Vol. 8, no. 66
June, 1959
uncla.

USSR/Physics - Photography

Nov/Dec 50

"Influence of the Aberrations of the Objective Lenses, Photographing the Interference Picture, Upon the Brightness Distribution in the Images of Rings of Equal Slope," G. I. Strakun, All-Union Sci Res Inst of Metrol

"Is Ak Nauk SSSR, Ser Fiz" Vol XIV, No 6, pp 740-5

Investigates magnitude of wave aberration in plane of optimum image and half width of interference maximum as function of position of the telescopic system. Finds nature of subject distribution depends even upon the correction of the objective.

170T95

STRAKUN, O.I.

Requirements of optical systems used for photographing interference rings of equal inclination, and bases for designing systems meeting these requirements. Trudy VNIIM no.16:13-22 '51. (MIRA 11:6)
(Interferometry) (Photographic optics)

USSR/Optics - Scientific Photography, K-11

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35987

Author: Strakun, G. I., Kuritskiy, A. L.

Institution: None

Title: Special Photographic Camera with Mirror-Lens Objective

Original

Periodical: Tr. Vses. n.-i. in-ta metrologii, 1955, No 26, 75-84

Abstract: Description of photographic camera for photographing an interference pattern and a procedure for adjusting the mirror-lens apochromatic [text in error] asymmetrical objective of the camera. Methods of manufacturing asymmetrical lenses are described and certain investigation results obtained with a camera are given. The optical characteristics of the objectives are: $F = 500 \text{ mm}$, $1:6.3$; field $2\beta \approx 40^\circ$. The visually-observed resolving power of the objectives over the entire field is approximately equal to the rated one (230 lines/mm), and is approximately 200 lines/mm at the center of the field. The minimum resolvable

Card 1/2

USSR/Optics - Scientific Photography, K-11

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35987

Abstract: object corresponds to an angular magnitude on the order of 2
(in linear measure, approximately 20 mm from a distance of 2 km
upon visual observation). Diagrams of the objective and of the
camera are given.

Card 2/2

A. D. B: Strizhn, I. I.

1977-10/14

TITLE: Application of Polygonal Prisms for Accurate Measurement of Angles in Britain, USA, and France. (Primeneniye mnogougolnykh prizm v Anglii, SShA i Frantsii dlya izmereniya uglov.)

ISSUE: "Mashinostroyeniye Tekhnika, No. 1, Sept-Oct 1977, pp. 41-42 (USSR)

ABSTRACT: Information compiled from foreign literature is presented on application of polygonal prisms in measuring instruments used for indexing in gear cutting, or drilling of holes on a circular rim of machine parts. Application of automatic collimation in connection with precalibrated polygonal prisms is mentioned. The method is considered to be advantageous and speeds up the positioning of a part with the necessary accuracy. The article contains 3 diagrams and 2 references (all non-Slavic).

AVAILABLE: Library of Congress

Page 101

AUTHOR: Strakun, I.I. JOV-115-58-4-7/45

TITLE: Some Problems in the Checking of Spectacles Optics
(Nekotoryye voprosy kontrolya ochkovoy optiki)

PERIODICAL: Izmeritel'naya tekhnika, 1958, Nr 4, pp 18-20 (USSR)

ABSTRACT: An accurate method for determining the refraction of standard lenses to be used for checking the refraction scales of dioptrimeters, is described, and a formula is given for finding the refractive index of a lens. Accurate, universal dioptrimeters should be used by organizations engaged in the production or checking of spectacles lenses, whereas simpler and less accurate dioptrimeters may be used by agencies distributing them to the general public. In this way the standard and accuracy of spectacles lenses issued to the public would be raised.

1. Lenses--Test methods

Card 1/1

S/115/60/000/010/003/028
B021/B058

AUTHORS: Strakun, G. I., Sairnova, L. I., and Sharova, Ye. Ye.

TITLE: Reproduction and Transmission of an Angle in Standard Measurements

PERIODICAL: Izmeritel'naya tekhnika, 1960, No. 10, pp. 13-15

TEXT: The Sverdlovskiy filial (Sverdlovsk Branch) of the VNIIM (Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii (All-Union Scientific Research Institute of Metrology)) developed a new test scheme for angular measurements. An instruction for the testing of goniometers was edited and published by the VNI Komiteta (Vsesoyuznyy nauchno-issledovatel'skiy institut Komiteta (All-Union Scientific Research Institute of the Committee)), and a horizontal installation was developed for the measurement of angles of polyhedral prisms of the first class. At the VNIIM, an installation was established which warrants the realization of a standard method of reproducing the value of a plane angle. In order to realize this method, two precision autocollimators with telephoto lenses were used as well as three standard prisms of molten

Card 1/2

STRAVEN, G.I.

Standard equipment for consecutive checking and investigating
of dioptric-measuring instruments. Izv.tekh. no.1:57-60 Ja '62.
(MIRA 14:12)

(Optical instruments...Testing)

STRAKUN, G.I.

Practical use of the self-collimation method in measuring small
angles and angular deviations. Izv. tekhn. no.12:5-7 D '63.
(MIRA 16:12)

STRAKUN, G.I.

Standardization and measurement of parameters of astigmatic
eye-glass lenses. Izv. tekhn. no.9:21-22 S '64.

(MIPA 18:2)

ACC NR: AP7002703

SOURCE CODE: UR/0115/66/000/012/0012/0015

AUTHOR: Strakun, G. I.

CRG: none

TITLE: Lens refraction measurements and visual lonsometers

SOURCE: Izmeritel'naya tekhnika, no. 12, 1966, 12-15

TOPIC TAGS: optic lens, light refraction

ABSTRACT: The principle of measuring refraction of spectacle lenses by means of conventional visual lonsometers is explained. The accuracy of measurement depends on the exact setting of the observation mark, aberration, inaccurate lens positioning, etc. Orders of magnitude of possible errors are figured out. A new "coincidence lonsometer" developed by Zeiss (E. Germany) with a view of higher accuracy (E.Beuer, Mschr. Feinmechanik and Optic, 80, 3, 1963) is briefly described. Although its higher accuracy is recognized, the new instrument is still based on an subjective method of reading, and an objective method of measurement remains desirable. Orig. art. has: 2 figures and 1 formula.

SUB CODE: 20 / SUBM DATE: 12Feb66 / ORIG REF: 002 / OTH REF: 002

UDC: 535.824.8.088

Cord 1/1

ARAKHIOVA, L.I.; BARABANSHCHIKOV, V.V.; BAKHVALOVA, Z.M.;
BOROVINSKAYA, M.A.; COLOUCHINEA, I.Ye.; DZHA GAROVA, P.G.;
YEVDOKIMOV, S.V.; ZABANOV, M.M.; KRYAZEVA, T.D.; KOROZEVA,
N.V.; KOLECOV, N.I.; LOPOTKO, I.A.; NEGUREY, A.I.;
IOLYAKOVA, Z.P.; RUPP, S.Z.; SVETLICHENY, V.A.; STRAKUN,
I.M.; TYAGUN, V.R.; FREYDLIN, S.Ya., prof.

[Dispensary service for the urban population] Dispanseriza-
tsiia gorodskogo naseleniia. Leningrad, Meditsina. 1964.
349 p. (MIRA 17:8)

STRALA-DELIDZAKOVA, M.; DONEVA, V.

Remote prognosis of children surviving tuberculous meningitis.
Tuberkuloza 15 no.1:94-97 Ja-Mr '63.

1. Klinika za dečje bolesti Medicinskog fakulteta, Skopje.
(TUBERCULOSIS, MENINGEAL)
(TUBERCULOSIS IN CHILDHOOD)
(PROGNOSIS)

S

СИБИРА-10111 МАКЕДОНА, Македонија, др.: 10.00007. Милан, др.

Ресурсни (информациони) центри. Македонија. 17.00.00-10. 10.00.00.

1. Клиника за дејче болести Медицинскиот факултет у Скопје
(Управник: проф. др. Н. Јуза).

L 1996-66 INT(m)/EPF(c)/EPF(n)-2/END(m) WW

ACCESSION NR: AP5014734

UR/0201/65/000/001/0008/0017

AUTHORS: Krasin, A. K.⁴⁵; Navumaw, V. A.⁴⁵ (Naumov, V. A.); Savushkin,²⁶
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TITLE: Physical characteristics of the type IRT-2000 swimming-pool
research reactor with loop channels

SOURCE: AN BSSR. Izvestiya. Seriya fiziko-tekhnicheskikh nauk,
no. 1, 1965, 8-17

TOPIC TAGS: nuclear research reactor, nuclear reactor component,
nuclear reactor technology

ABSTRACT: The article describes a modified standard reactor which
went into operation at the Institute of Heat and Mass Exchange of
the Academy of Sciences of the Belorussian Republic in May 1962.
The original design was described by V. V. Goncharov et al. at the
second Geneva Conference in 1958 (Trudy II Mezhdunarodnoy konferen-

Card 1/3

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tsii po mirnomu ispol'zovaniyu atomnoy energii, v. 2, Atomizdat, 1959) and elsewhere. Since the original design made no provision for test loops, the authors describe the changes in the construction of the individual units of the reactor at the location where the loop was installed, the differences arising in the physical characteristics, experimental investigations of the physical characteristics of the modified reactor, including the new critical experiments (performed by Yu. G. Nikolayev of the I. V. Kurchatov Institute of Atomic Energy), and the main results. The latter have shown that installation of a loop channel with approximately 3 kg of steel is feasible, and that optimal materials surrounding the loop channel can be chosen so as to make possible either a maximum run or a maximum flux of thermal neutrons. At a power of 2000 kW the attainable neutron flux is 10^{14} neutron/cm² sec. Orig. art. has: 5 figures and 2 tables.

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Card

373

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A great event in the life of the White Russian people. Vestsi
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AKSEL'ROD, L., inzhener [reviewers]; STRAMENTOV, A.Ye., professor, doktor
tekhnicheskikh nauk [author]; BABKOV, V.P., dotsent, kandidat tekhnicheskikh
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HAKUTIS, V.B., Kandidat tekhnicheskikh nauk, dotsent, redaktor;
KUZNETSOV, A.I., arkhitekto, redaktor; FRIDBERG, O.V., inzhener,
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V.I.; BLYUMENBERG, V.V.; BOMCH-BHUYEVICH, M.D.; BORMOTOV, A.D.;
BULOAKOV, N.I.; VEKSLER, B.A.; GAVRILENKO, I.V.; GENDLER, Ye.S.,
[deceased]; GRELIVANOV, N.A., [deceased]; GIBSHMAN, Ye.Ye.;
GOLDOVSKIY, Ye.M.; GOEBUNOV, P.P.; GORYAI'OV, F.A.; GRIMBERG, B.O.;
GRYUNER, V.S.; DAINOVSKIY, N.F.; DZEVUL'SKIY, V.M., [deceased];
DHEMAYLO, P.O.; DYBETS, S.G.; D'YACHENKO, P.F.; DYURBAUM, N.S.,
[deceased]; YEGORCHENKO, B.F. [deceased]; YEL'YASHKEVICH, S.A.;
ZHORREBOV, L.P.; ZAVEL'SKIY, A.S.; ZAVEL'SKIY, F.S.; IVANOVSKIY,
S.R.; ITKIN, I.M.; KAZHDAN, A.Ya.; KAZHINSKIY, B.B.; KAPLINSKIY, S.V.;
KASATKIN, F.S.; KATSAUROV, I.W.; KITATGORODSKIY, I.I.; KOLESHNIKOV,
I.F.; KOLOSOV, V.A.; KOMAROV, N.S.; KOTOV, B.I.; LINDE, V.V.;
LEBEDEV, H.V.; LEVITSKIY, M.I.; LOKSHIN, Ya.Yu.; LUTTSAU, V.K.;
MANNENBERGER, A.A.; MIKHAYLOV, V.A.; MIKHAYLOV, N.M.; MURAV'YEV, I.M.;
NYDEL'MAN, G.N.; PAVLYSHKOV, L.S.; POLUTANOV, V.A.; POLYAKOV, Ye.S.;
POPOV, V.V.; POPOV, N.I.; RAKHLIN, I.Ye., RZHEVSKIY, V.V.; ROZENBERG,
G.V.; ROZENTRETER, B.A.; BOKOTYAN, Ye.S.; RUKAVISHNIKOV, V.I.;
RUTOVSKIY, B.N. [deceased]; RYVKIN, P.M.; SMIRNOV, A.P.; STEPANOV, G.Yu.,
STEPANOV, Yu.A.; TARASOV, L.Ya.; TOKAREV, L.I.; USPASSKIY, P.P.;
FEDOROV, A.V.; FERRE, N.N.; FRONKEL', N.Z.; KHNY'ETS, S.Ya.; KHLOPIN,
M.I.; KHODOT, V.V.; SHAMSHUR, V.I.; SHAPIRO, A.Ye.; SHATSOV, M.I.;
SHISHKINA, M.N.; SHOR, B.R.; SHPICHENKITSKIY, Ye.S.; SHPRINK, B.N.;
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(Continued on next card)

ANDREYEV, A.B. (continued) Card 2.

YAKOVLEV, A.V.; ANDREYEV, Ye.S., retsensent, redaktor; BERNIKOV, B.M., retsensent, redaktor; BERMAN, L.D., retsensent, redaktor; BOLTINSKIY, V.N., retsensent, redaktor; BONDCH-BRUYKICH, V.L., retsensent, redaktor; VELLER, M.A., retsensent, redaktor; VINOGRADOV, A.V., retsensent, redaktor; GUDTSOV, N.T., retsensent, redaktor; DEOTYAREV, I.L., retsensent, redaktor; DEM'YANYUK, F.S., retsensent, redaktor; DOBRYSMYSLOV, I.N., retsensent, redaktor; YELANCHIK, G.M., retsensent, redaktor; ZHEMOCHKIN, D.N., retsensent, redaktor; SHURAVCHENKO, A.N., retsensent, redaktor; ZLODEYEV, G.A., retsensent, redaktor; KAPLUNOV, R.P., retsensent, redaktor; KUSAKOV, M.Y., retsensent, redaktor; LEVINSON, L.Ye., [deceased] retsensent, redaktor; MALOV, N.N., retsensent, redaktor; MARKUS, V.A., retsensent, redaktor; METELITSYN, I.I., retsensent, redaktor; MIKHAYLOV, S.M., retsensent, redaktor; OLIVETSKIY, B.A., retsensent, redaktor; PAVLOV, B.A., retsensent, redaktor; PANYUKOV, M.P., retsensent, redaktor; PLAKSIN, I.N., retsensent, redaktor; RAKOV, K.A., retsensent, redaktor; RZHAVINSKIY, V.V., retsensent, redaktor; RIMBERG, A.M., retsensent, redaktor; ROGOVIN, N. Ye., retsensent, redaktor; RUDENKO, K.O., retsensent, redaktor; RUTOVSKIY, B.N., [deceased] retsensent, redaktor; RYZHOV, P.A., retsensent, redaktor; SANDOMIRSKIY, V.B., retsensent, redaktor; SKRAMTAYEV, B.G., retsensent, redaktor; SOKOV, V.S., retsensent, redaktor; SOKOLOV, M.S., retsensent, redaktor; SPIVAKOVSKIY, A.O., retsensent, redaktor; STRAMENTOV, A.Ye., retsensent, redaktor; STRELITSKIY, N.S., retsensent, redaktor;

(Continued on next card)

ANDREYEV, A.V., (continued) Card 3.

TRIT'YAKOV, A.P., retsentsent, redaktor; ZAYERMAN, Ye.M., retsentsent, redaktor; KHACHATYROV, T.S., retsentsent, redaktor; CHERNOV, H.V., retsentsent, redaktor; SHERGIN, A.P., retsentsent, redaktor; SHESTOPAL, V.M., retsentsent, redaktor; SHESHKO, Ye.F., retsentsent, redaktor; SHCHAPOV, N.M., retsentsent, redaktor; YAKOBSON, M.O., retsentsent, redaktor; STEPANOV, Yu.A., Professor, redaktor; DEM'YANYUK, F.S., professor, redaktor; ZNAMENSKIY, A.A., inzhener, redaktor; PLAKSIN, I.N., redaktor; RUTOVSKIY, B.N. [deceased] doktor khimicheskikh nauk, professor, redaktor; SHUKHAL'YER, L. Ya, kandidat tekhnicheskikh nauk, dotsent, redaktor; BRUSTINA, B.S., redaktor; ZNAMENSKIY, A.A., redaktor.

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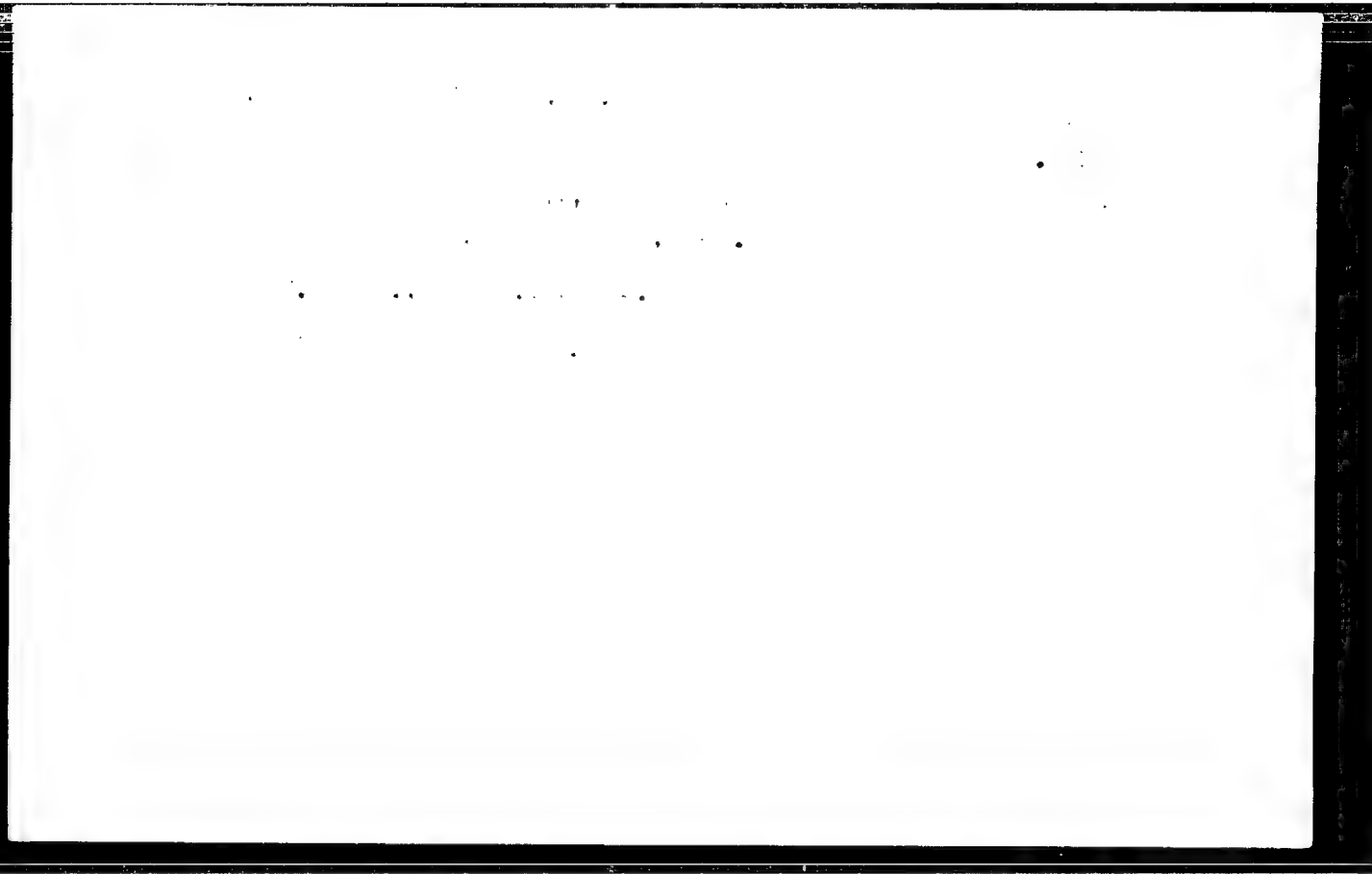
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(Radioisotopes--Industrial application)
(Concrete--Testing)

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VAKHRUSHIN, N.; VOLKOV, M.; GURARIY, M.; DADENKOV, Yu.; YEFREMOV, V.;
ZELENKOV, G.; IVANOV, N.; IGOLKIN, N.; KUDRYAVTSEV, A.; LITVIN, N.
MIKHAYLOV, V.; PROKOP'YEV, I.; SARKIS'YANTS, G.; ROMANENKO, I.;
STRAUMENTOV, A.; FEDOROV, V.; KHACHATUROV, A. 1 dr.

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STRAMANTOV, Andrey Yevgen'yevich, prof., doktor tekhn.nauk; POLYAKOV, N.Kh., prof., retsentsent; BAKUTIS, V.E., kand.tekhn.nauk, nauchnyy red.; FRIDBERG, G.V., inzh., red.isd-va; STEPANOVA, E.S., tekhn.red.

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1. Kommunisticheskaya partiya Sovetskogo soyuza. Vysshaya partiynaya shkola. 2. Chlen-korrespondent Akademii stroitel'stva i arkhitektury (for Stramentov). 3. Rukovoditel' kafedry promyshlennogo proizvodstva i stroitel'stva Vysshey partiynoy shkoly pri Tsentral'nom komitete Kommunisticheskoy partii Sovetskogo soyuza (for Pogodin-Alekseyev.)

(Construction industry)

(City planning)